



30 2134

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Farshid Sabet-Sharghi et al.  
Title: System, Method, and Device for Playing Back Recorded Audio, Video or Other Content From Non-Volatile Memory Cards, Compact Disks, or Other Media  
Application No.: 10/006,554 Filing Date: December 6, 2001  
Examiner: Morse, Gregory Allan Group Art Unit: 2134  
Docket No.: SNDK.315US1 Conf. No.: 2639

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Mary S. Bueggli  
Signature

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Commissioner for Patents  
P.O. Box 1450  
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**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Dear Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicants call the documents listed on the enclosed Form PTO-1449 to the Examiner's attention in this patent application. Copies of the documents listed on the accompanying Form PTO-1449 are enclosed.

Citation of these documents shall not be construed as (1) an admission that the documents are prior art with respect to the invention or inventions claimed in this application, (2) a representation that a search has been made (other than as indicated by any cited document), or


Attorney Docket No.: SNDK.315US1

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(3) an admission that the cited information is, or is considered to be, material to patentability as defined in § 1.56(b).

This information disclosure statement is submitted under 37 C.F.R. § 1.97(b) and consequently no fee should be required. The Commissioner is authorized, however, to charge any fee that may be required, or to credit any overpayment, against Deposit Account No. 502664. This form is being submitted in duplicate.

Respectfully submitted,

  
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Gerald P. Parsons  
Reg. No. 24,486

October 21, 2004  
\_\_\_\_\_  
Date

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U.S. Department of Commerce, Patent and Trademark				Atty. Docket No.		Application No.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				SNDK.315US1		10/006,554	
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(Use several sheets if necessary)				Farshid Sabet-Sharghi et al.		2639	
(Form PTO-1449)				Filing Date		Art Group	
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<b>U.S. Patent Documents</b>							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	1	4,465,901	8/14/1984	Best			
<b>U.S. Published Patent Application Documents</b>							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	2	2001/0021255A1	9/13/2001	Ishibashi			
<b>Foreign Patent Documents</b>							
							Translation
		Document	Date	Country	Class	Subclass	Yes No
	3	01/67668A	13/9/2001	WIPO			X
	4	2,592,502	7/3/1987	France			Abstract X
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	6	3,512,785 A1	23/10/1986	Germany			Abstract X
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	9	0 138 219 A2	24/4/1985	Europe			X
	10	87/05726	24/9/1987	WIPO			Abstract X
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	11	IPEA/European Patent Office, "International Preliminary Examination Report", mailed in corresponding PCT/US01/47014, September 6, 2004, 5 pages.					
	12	ISA/European Patent Office, "International Search Report", mailed in corresponding PCT/US01/47014, August 18, 2004, 5 pages.					
	13	ISA/European Patent Office, "Partial International Search", mailed in corresponding PCT/US01/4661, August 18, 2004, 5 pages.					
	14	MMCA Technical Committee, "The MultimediaCard System Summary, Based on System Specification Version 2.2", www.verbatim.com.au/tecnotes/MMC_Rev 1.0.pdf, January 2000, pp. 1-27.					
	15	Intel Corporation et al., "Content Protection for Recordable Media Specification: DVD Book", <a href="http://www.4centity.com/4centity/tech/cprm/">http://www.4centity.com/4centity/tech/cprm/</a> , Revision 0.94, October 18, 2000, 46 pages.					
Examiner			Date Considered				
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							Translation	
	Document	Date	Country	Class	Subclass	Yes	No	

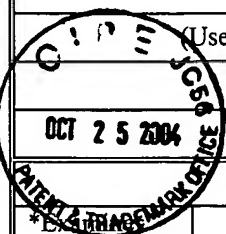
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
16	MMCA Technical Committee, 'Keitaide-Music Technical Specification Memory Card, Version 0.90', <a href="http://www.mmca.org/tech/appli.pdf">http://www.mmca.org/tech/appli.pdf</a> , June 15, 2000, pp. I-52.	
17	Ramaswamy, R., "Application of a Key Generation and Distribution Algorithm for Secure Communication in Open Systems Interconnection Architecture", Proceedings 1989 International Carnahan Conference on Security Technology, October 3, 1989, pp. 175-180.	
18	Rousselet, P., "High-Security Messaging, A Highly Secure Message Handling System", Securicom 86, 4th Worldwide Congress on Computer and Communications Security and Protection, March, 1986, pp. 197-211 (translation and Certificate of Translation included), 31 pages.	
19	Electronic Banking and Finance, "Mastercard and Visa Introduce Chip Cards", Vol. 2, No. 9, Nov. 1985, pp. 6-7.	
20	van der Meulen, Y.J. et al., "Memory Access to a Chip Card", IBM Technical Disclosure Bulletin, Vol. 24, No. 7B, December 1981, pp. 3883-3884.	
21	Guillou, Louis C., "Knowledge Through a New Public-Key Technique: Zero-Knowledge Proof!", Radio and Television Broadcasting, Issue No. 99, 1987, pp. 10-18 (Translation and Certificate of Translation included) 34 pages.	
22	Kunz, R., "The Chip Card - Multifunction Card of the Future", Hasler Review, Vol. 19, No. 4, 1986, pp. 70-78.	
23	Weimann, Jürgen, "Security Problems Concerning Chip-Card Applications", Securicom 84, 2nd Worldwide Congress on Computer and Communications Security and Protection, Feb.-Mar., 1984, pp. 141-147.	

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Foreign Patent Documents									
							Translation		
		Document	Date	Country	Class	Subclass	Yes	No	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
	24	Torres, E.P., "Optical Memory Card: The Alternative With Built-In Immunity (Tarjeta de Memoria Óptica Alternativa de Alta Inmunidad)", Mundo Electronico, No. 179, Dec., 1987, pp. 63-7.							
	25	Gorn, W., "Data Protection and Data Security in Btx-Systems (Datenschutz und Datensicherung bei Btx)", Net Nachrichten Elektronik + Telematik, April 1985, pp. 94-96.							
	26	Huba, B., "Application Possibilities of Smart Memory Cards in Videotex Systems (Az aktiv memóriakártya alkalmazási lehetőségei videotext rendszerekben)", Informacio Elektronika, Vol. 21, No. 5, 1986, pp. 265-75.							
	27	Schaumuller-Bichl, I., "The Chip Card and Its Significance in Cryptographic Systems (Chipkarten und ihre Bedeutung in kryptographischen Systemen)", Elektrotechnik und Maschinenbau, Vol. 104, No. 12, Dec. 1987, pp. 543-546.							
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